

ABSTRACT OF THE DISCLOSURE

An electromagnetic (EM) shielding assembly shields an electronic component mounted on a circuit board. The assembly includes a shielding portion that is electrically  
5 conductive and can be mounted adjacent an electronic component that it is desired shield. The shielding portion at least partially surrounds the component, thereby providing a degree of EM shielding. The assembly also includes at least one resiliently biased electrically conductive connection member in electrical communication with the shielding portion. The connection member is operable electrically to connect the  
10 shielding portion to a predetermined voltage by bearing down upon an electrically conductive contact of the circuit board.